

WEST Search History for Application 10581212

Creation Date: 2008051309:54

Query	DB	Op.	Plur.	Thes.	Date
(w\$1type or (w near type)) with ferrite	EPAB, JPAB, DWPI	ADJ	YES		05-13-2008
w with \$2type with ferrite	EPAB, JPAB, DWPI	ADJ	YES		05-13-2008
\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+)	EPAB, JPAB, DWPI	ADJ	YES		05-13-2008
\$fe\$fe\$o27 with (sr or strontium or ba or barium or pb or lead)	EPAB, JPAB, DWPI	ADJ	YES		05-13-2008
\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$	EPAB, JPAB, DWPI	ADJ	YES		05-13-2008
((\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$) or (\$fe\$fe\$o27 with (sr or strontium or ba or barium or pb or lead)) or (\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or (w with \$2type with ferrite) or ((w\$1type or (w near type)) with ferrite)) and (sio2 or si or silicon or silica)	EPAB, JPAB, DWPI	ADJ	YES		05-13-2008
((\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$) or (\$fe\$fe\$o27 with (sr or strontium or ba or barium or pb or lead)) or (\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or (w with \$2type with ferrite) or ((w\$1type or (w near type)) with ferrite)) and (ca or calcium or caco3)	EPAB, JPAB, DWPI	ADJ	YES		05-13-2008
((\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$) or (\$fe\$fe\$o27 with (sr or strontium or ba or barium or pb or lead)) or (\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or (w with \$2type with ferrite) or ((w\$1type or (w near type)) with ferrite)) and (al or alumina or aluminum or al2o3 or wo3 or tungsten or or ce or cerium or ceo2 or mo or mo3 or molybdenum or ga! or gallium or ga2o3)	EPAB, JPAB, DWPI	ADJ	YES		05-13-2008

((\$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$) or (\$fe\$fe\$027 with (sr or strontium or ba or barium or pb or lead)) or (\$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+)) or (w with \$2type with ferrite) or ((w\$1type or (w near type)) with ferrite)) and (al or alumina or aluminum or al2o3 or wo3 or tungsten or ce or cerium or ceo2 or mo or mo3 or molybdenum or ga! or gallium or ga2o3)	EPAB, JPAB, DWPI	ADJ	YES		05-13-2008
(((\$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$027 with (sr or strontium or ba or barium or pb or lead) or \$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (sio2 or si or silicon or silica)) and (((\$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$027 with (sr or strontium or ba or barium or pb or lead) or \$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (ca or calcium or caco3)) and (((\$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$027 with (sr or strontium or ba or barium or pb or lead) or \$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (al or alumina or aluminum or al2o3 or wo3 or tungsten or ce or cerium or ceo2 or mo or mo3 or molybdenum or ga! or gallium or ga2o3))	EPAB, JPAB, DWPI	ADJ	YES		05-13-2008
(((\$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$027 with (sr or strontium or ba or barium or pb or lead) or \$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (al or alumina or aluminum or al2o3 or wo3 or tungsten or ce or cerium or ceo2 or mo or mo3 or molybdenum or ga! or gallium or ga2o3)) not (((\$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$027 with (sr or strontium or ba or barium or pb or lead) or \$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (sio2 or si or silicon or silica) and (\$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$027 with (sr or strontium or ba or barium or pb or lead) or \$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with	EPAB, JPAB, DWPI	ADJ	YES		05-13-2008

\$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (ca or calcium or caco3) and (\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) or \$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (al or alumina or aluminum or al2o3 or wo3 or tungsten or ce or cerium or ceo2 or mo or mo3 or molybdenum or ga! or gallium or ga2o3))					
(((\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) or \$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (ca or calcium or caco3)) not (((\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) or \$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (al or alumina or aluminum or al2o3 or wo3 or tungsten or ce or cerium or ceo2 or mo or mo3 or molybdenum or ga! or gallium or ga2o3)) or ((\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) or \$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (sio2 or si or silicon or silica) and (\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) or \$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (ca or calcium or caco3) and (\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) or \$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (al or alumina or aluminum or al2o3 or wo3 or tungsten or ce or cerium or ceo2 or mo or mo3 or molybdenum or ga! or gallium or ga2o3)))	EPAB, JPAB, DWPI	ADJ	YES		05-13-2008
(((\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) or \$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (ferrous or	EPAB, JPAB, DWPI	ADJ	YES		05-13-2008

<p>fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (sio2 or si or silicon or silica)) not (((\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) or \$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (al or alumina or aluminum or al2o3 or wo3 or tungsten or ce or cerium or ceo2 or mo or mo3 or molybdenum or ga! or gallium or ga2o3)) or ((\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) or \$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (sio2 or si or silicon or silica) and (\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) or \$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (ca or calcium or caco3) and (\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) or \$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (al or alumina or aluminum or al2o3 or wo3 or tungsten or ce or cerium or ceo2 or mo or mo3 or molybdenum or ga! or gallium or ga2o3)) or ((\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) or \$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (ca or calcium or caco3)))</p>					
<p>(((w\$1type or (w near type)) with ferrite) or (w with \$2type with ferrite) or (\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+)) or (\$fe\$fe\$o27 with (sr or strontium or ba or barium or pb or lead)) or (\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$)) not (((\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$o27 with (sr or strontium or ba or barium or pb or lead) or \$fe\$o27 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (al or alumina or aluminum or al2o3 or wo3 or tungsten or ce or cerium or ceo2 or mo or mo3 or</p>	EPAB, JPAB, DWPI	ADJ	YES		05-13-2008

molybdenum or ga! or gallium or ga2o3)) or ((\$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$027 with (sr or strontium or ba or barium or pb or lead) or \$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (sio2 or si or silicon or silica) and (\$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$027 with (sr or strontium or ba or barium or pb or lead) or \$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (ca or calcium or caco3) and (\$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$027 with (sr or strontium or ba or barium or pb or lead) or \$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (al or alumina or aluminum or al2o3 or wo3 or tungsten or ce or cerium or ceo2 or mo or mo3 or molybdenum or ga! or gallium or ga2o3)) or ((\$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$027 with (sr or strontium or ba or barium or pb or lead) or \$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (ca or calcium or caco3)) or ((\$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (fe or iron) with \$3valen\$ or \$fe\$fe\$027 with (sr or strontium or ba or barium or pb or lead) or \$fe\$027 with (sr or strontium or ba or barium or pb or lead) with (ferrous or fe+2 or fe2 or fe2+) or w with \$2type with ferrite or (w\$1type or (w near type)) with ferrite) and (sio2 or si or silicon or silica)))					
jp-61029415-\$.did.	EPAB, JPAB, DWPI	ADJ	YES		05-13-2008
(\$fe?sub.\$o?sub.27 or \$fe?sub.\$ o?sub.27) not ((w\$1type or w type) with ferrite)	PGPB, USPT	ADJ	YES		05-13-2008
(\$fe?sub.\$o?sub.27 or \$fe?sub.\$ o?sub.27) not ((w\$1 near10 \$2type) with ferrite)	PGPB, USPT	ADJ	YES		05-13-2008
(((\$fe?sub.\$o?sub.27 or \$fe?sub.\$ o?sub.27) not ((w\$1 near10 \$2type) with ferrite)) or ((\$fe?sub.\$o?sub.27 or \$fe?sub.\$ o?sub.27) not ((w\$1type or w type) with ferrite))	PGPB, USPT	ADJ	YES		05-13-2008